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	Filing Date		2004-10-14	
	First Named Inventor Han et		rt al.	
	Art Unit		1627	
	Examiner Name	Sahar	r Javanmard	
	Attorney Docket Numb	er	19603/4542	

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	1	International Search Report for PCT/US04/33914 (May 26, 2006)	
	2	Written Opinion for PCT/US:2004033914 (May 26, 2006)	
	3	HAN et al., "Critical Role of the Carbonyl Terminus of Proline-Rich Tyrosine Kinase (Pyl/2) in the Activation of Human Neutrophils by Turnor Necrosis Factor. Separation of Signals for the Respiratory Burst and Degranulation," J. Exp. Med. 197(1):63-75 (2003)	
	4	HAN et al., "Chemical Inhibitors of TNF Signal Transduction in Human Neutrophils Point to Distinct Steps in Cell Activation," J. Leukoc. Biol. 79:147-154 (2006)	
	5	HAN et al., "Caloium-Sensing Soluble Adenylyl Cyclese Mediates TNF Signal Transduction in Human Neutrophile," J. Exp. Med. 202(3):353-361 (2005)	
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	7	PARSONS, "Focal Adhesion Kinase: The First Ten Years," J. Cell Sci. 116:1409-1416 (2003)	
	8	SADHU et al., "Essential Role of Phosphonositide 3-Kinase Delta in Neutrophil Directional Movement," J. Immunol. 170:2847-2854 (2003)	
	9	NATHAN, "Inflammation as a Flow of Information," Oral Presentation, Well Medical College, Cornell University (October 15, 2003)	
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